# INSCRIPTIONS IN THE EPIGRAPHICAL MUSEUM 

1. A New Eretrian Treaty, I.G., $I^{2}, 17,446 / 5$ b.c. The small fragment now published as I.G., $\mathrm{I}^{2}, 17$ has been assigned by its various editors to as many different periods; and, regarded from a purely epigraphical point of view, it bears certain similarities to early fourth century hands. The forms of the letters are not unlike those found in some inscriptions of the 60's of the fourth century, and the stoichedon order of lettering was not observed. The difficulty in interpretation and dating is further increased by the fact that the decree was inscribed in the Ionic alphabet. For these reasons Foucart preferred to assign the document to the early fourth century, and suggested as explanation of the text that the name Antissa be restored in certain lines, thus making it a part of the agreement effected by Thrasybulus in Lesbos ( 390 в.c.). ${ }^{1}$ Kirchhoff, the new editor of the Supplement to the Inscriptiones Graecae, felt that the year in which Alcibiades was operating in Hellespontine waters was more suitable to the general requirements of the inscription; and, therefore, considered it a part of the pact made between the Athenians and the Selymbrians in $409 / 8$ b.c. ${ }^{2}$ It was then pointed out by Wilhelm that the fragment rightfully belonged to the middle of the fifth century, and that certain phrases used in it (and also in a very similar document, I.G., $\mathrm{I}^{2}, 39$ ) are no longer found in the fourth century. ${ }^{3}$

A close examination of these two texts together discloses at once their relationship with one another, and it becomes clear that the formulae are rigid in their order as well as their phraseology. In I.G., $\mathrm{I}^{2}, 39$ the name of the state contracting the alliance with Athens is required before the participle $\pi \varepsilon \iota \theta 0 \mu \varepsilon \varepsilon^{v o l s}$ (line 15), before the phrase $\mu \varepsilon \tau \grave{\alpha}$

[^0] $I^{2}, 17$, one finds the letters $\varepsilon$ eqat (see Fig. 1) in line 2 of the following text, the letters $\alpha \mathrm{s}$ in line 4 , and $o_{\mathcal{S}}$ in line 7 . Occurring as they do before the regularly used phrases mentioned above, they can only be parts of the name of some city. Furthermore, the
 $\Sigma \tau v 0 \tilde{\varepsilon}_{s}$; that is, the choice is limited at once to a certain class of names. Again, the nominative of the name must end in $\alpha$, for the fracture of the left edge of the fragment


Fig. 1
near line 4 clearly follows the right hasta of a letter like $\mathbf{A}, \wedge$, or $\Delta$; and enough space is preserved to show that any letter which spread at the top or side must have left some trace of its existence, had it ever been there. These considerations exclude, for example, the letter O , and therefore the genitive of the name $X \alpha \lambda x i s$ as a possibility of restoration in line 4 . To sum up, the name must belong to the $\alpha$-declension and its ethnic to the $\varepsilon g$-declension.

The following provision (lines $57-63$ ) in the decree concerning Chalcis is quite





The provision in itself is not unusual except for one phrase vé $\lambda_{\varepsilon \sigma \iota} \boldsymbol{\tau o i ̃} \mathrm{S} X \alpha \lambda x \iota \delta \varepsilon ́ o \nu$ : the stelae bearing the decrees were to be erected at the expense of the Chalcidians. The natural and apparently regular procedure followed in the recording of Attic decrees was to entrust the task of engraving the decree to an Athenian lapidary, while the foreign copy, if any, was done by a native workman. I.G., $\mathrm{I}^{2}, 39$, for example, is the Athenian copy of the treaty with Chalcis; it is inscribed in the well-developed hand of the middle fifth century. The Chalcidian copy, which was to be set up in the shrine of Olympian Zeus, was in all probability done by a Chalcidian. Such a procedure, however, could not have been followed in the case of I.G., $I^{2}, 17$. It was engraved in the Ionic alphabet in a careless hand; yet it was found on the Acropolis, and was a record of an Athenian decree of the mid-fifth century. It cannot be merely a copy of $I . G ., I^{2}, 39$, for the physical considerations of the inscription already described above exclude such a possibility.

The explanation of the puzzle lies in I.G., $\mathrm{I}^{2}, 39$, lines 42-43:
 бѓщos ho 'A $\theta \varepsilon v \alpha i o v$
i.e., the decree concerned Eretria, it preceded in time the decree about Chalcis, and in fact served as a model of phraseology for I.G., $I^{2}, 39$. The restoration of the name Eretria in all its forms fits admirably all the epigraphic requirements of the
 inscribed in the Ionic alphabet. ${ }^{1}$ Both the decrees were inscribed by an Eretrian workman.

The text of the fragment with the new restorations and certain corrections is now given:

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|  | [ $\alpha$ ioıs $\mathrm{ol}^{\nu} \nu$ 人̀ $\nu$ ] $\pi \varepsilon i \theta \omega$ ['A $\theta$ rpoios $\chi \tau \lambda$.] |

[^1]

Fig. 2 a
2. The Eretrian Judicial Decrees, I.G., $\mathrm{I}^{2}, 42$ and 43 . I.G., $\mathrm{I}^{2}, 42$ consists of three fragments of Pentelic marble, two of which join (fragments a and b). The back of the stela was broken entirely away, and only the inscribed surface and a small section of the right side are now preserved. The new join is illustrated by figures 2 a and 2 b ; the jagged edges of both the fragments fit exactly, and a thin straggling groove lying along the right side of each piece serves to link them together with certainty.
I.G., $\mathrm{I}^{2}, 43$ is opisthographic; only the one inscribed face is published in the Editio Minor. In my opinion the letter forms and the general measurements place this piece


Fig. 2b
with I.G., $\mathrm{I}^{2}, 42$. The letters on the unpublished fragment are faint and only a few can be read with certainty, but what I have read is given below:

$$
\begin{gathered}
.] \mathrm{O} \text { I A [ } \\
.] . \text {. }[ \\
.] A M E[ \\
\text { ]MATE[ } \\
.]!M O
\end{gathered}
$$

The thickness of $I . G ., \mathrm{I}^{2}, 43$ is 0.131 m. ; and since it belongs with $I . G ., \mathrm{I}^{2}, 42$, this measurement will hold for that fragment too. The text of I.G., $I^{2}, 42$, observing the new join, is given below:

$$
\begin{aligned}
& \ldots . . .] \beta \varepsilon[\ldots] \\
& \text {......] } \operatorname{rovt}[. . .] \\
& \text {. . . . . ] }] \sigma \theta \alpha[. . .] \\
& \text {.... A] } \theta \varepsilon v \alpha \iota[. .] \\
& \text {. . } \varepsilon \alpha \nu] \mu \varepsilon \beta \circ \varepsilon[\theta .] \\
& \text {. . . . .]!xı } \lambda_{\iota}\left[\begin{array}{ll}
0 & .]
\end{array}\right. \\
& \text {. . . . .] } \sigma \alpha \mu \varepsilon \varrho[.] \\
& \text {..... .] } \alpha \varphi \varepsilon \varrho о \nu[.] \\
& \text { heotı] } \alpha \iota \alpha \iota: h o[.] \\
& \text {.....] } \alpha \kappa \alpha \iota \tau \alpha[.] \\
& \text {. . . . . . }] \text { roب }{ }^{\prime} \alpha[.] \\
& \text {. . . . . . . .] } \operatorname{co\delta }[.] \\
& \text {. . . . . . . . .] } \mu \alpha[.] \\
& \text {. . . . . . . . }] \text { ! } \delta[.] \\
& \text {. . . . . . . . .] } \mu \boldsymbol{o}[.] \\
& \ldots . . . . . \chi] \iota \lambda \iota
\end{aligned}
$$

The rest of the text follows that of the Editio Minor.
3. Another Eretrian Judicial Decree, I.G., $\mathrm{I}^{2}, 49$. The text of this decree as published in the Editio Minor does not observe the left margin of the stela. It should read as follows:

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.EPETP
.E\OOXI ..A
.ENOミ\GammaEPITO.
.\phiI \MENAO&T.
...E <OAlTOND.
....EIO\SigmaEINAI.
.... }\triangleENE乏TO\GammaP
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.........EI

In $I . G, \mathrm{I}^{2}, 55$, lines $7-11$, are these provisions:





The general sense of this passage is obviously close to that of I.G., $I^{2}, 49$, lines $6 \mathrm{sqq} \cdot$; and, although I.G., $I^{2}, 55$ is an honorary decree, whereas I.G., $I^{2}, 49$ seems to be an agreement somewhat similar in substance to I.G., $\mathrm{I}^{2}, 40$ and 41 , the court of the polem-
arch would have jurisdiction in both cases. Hence any phraseology concerning these cases would be similar. In lines $6-8$ of $I . G ., I^{2}, 49$ I suggest, therefore, the following restoration:
 $\varepsilon_{S}$ лò $\left.\delta \iota\right] \varkappa \alpha \sigma \tau \varepsilon ́ \rho \iota o \nu$.

The Hestiaean decree, I.G., $\mathrm{I}^{2}, 41$, lines $2-3$, supplies still another pertinent phrase:


The full text should read as follows: ${ }^{1}$




5











$\left[\ldots .9^{9} \ldots\right] \varepsilon \iota\left[\ldots{ }^{10} \ldots\right] \alpha[\nu] \alpha \gamma \gamma\left[-I^{10}--\right]$
4. An Honorary Decree, I.G., $\mathrm{II}^{2}, 485,563$, and $621 ; 304 / 3$ b.c. Some years ago Wilhelm reported that the small fragments which are now published as I.G., $\mathrm{II}^{2}, 485$ and 563 belonged together. ${ }^{2}$ There is no physical join; but, to judge from their great similarity in style of lettering, from the alignment as well as their identical measurements, the attribution seems quite sound. Still another fragment must be added to these fragments: I.G., $\mathrm{II}^{2}$, 621. Only the right side of the piece is preserved; the rest of the fragment is broken away. On all these pieces the letters are of the small shallow, lightly-cut style of the last decade of the fourth century (Figs. 3 a and 3 b ). The restoration of line 4 in fragment a is derived from the recent article of Professor B. D. Meritt, Hesperia, IV, 1935, p. 545 . The phrases of lines $12-13$ of fragment b are quite common; the reader may refer to such honorary decrees as $I . G ., I^{2}, 471$, lines $15-16$; 492 , lines $21-23 ; 498$, lines $12-15 ; 467$, lines 20 sqq. For line 17 of fragment b see, for example, I.G., $\mathrm{II}^{2}$, 492, lines $16-17$.

[^2]Frag. A
CTOIX. 38




 $[\iota \zeta] \varepsilon \nu \Sigma \omega \sigma \iota \gamma \varepsilon \nu \nu[\varsigma ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~ 17 . ~ . ~ . ~ . ~ . ~ . ~ . ~ . ~ к \alpha i ~ \sigma v \mu \pi \varrho] ~$
 Lacuna of at least five lines
Frag. B



[. . . . .] X $X \lambda \lambda \iota \delta\left[. . . .^{11} . . .\right.$.
[ov]ov каi Апийтю[ıov. . . . . . . . . . ${ }^{21}$. . . . . . . . . . $\beta$ ]
$[\alpha] \sigma \iota \lambda \varepsilon . \varsigma \sigma v \mu \mu \alpha \chi\left[. . . . . . . . . . .^{24}\right.$. . . . . . . . . . . $\left.\pi\right]$






 $\mu \varepsilon \tau \grave{\alpha} \quad \tau o \tilde{v} \quad \dot{\alpha} \delta \varepsilon\left[\lambda \varphi o \tilde{v} \ldots \ldots .^{11} \ldots \ldots\right.$. . . $\left.\tau \tilde{\omega} \iota \quad \delta \dot{\eta} \mu \omega \iota \quad \tau \tilde{\omega} \iota\right]$




Frag. C
1


$\left[\begin{array}{llllll}i & \tau \tilde{\omega} \iota & \delta \eta\end{array} \mu \omega \iota\right.$ т $\tilde{\omega} \iota$ ' $A \theta \eta \nu \alpha i \omega \nu \quad \chi \alpha i$ voĩs $\left.\beta \alpha \sigma \iota \lambda\right] \varepsilon \tilde{v} \sigma \iota \nu$ ' $A$



[-................................. $\alpha \alpha \tau \grave{\alpha}]$ tòv vó



These three pieces are parts of a decree passed apparently in honor of a Chalcidian, who had performed notable services for Athens as well as for his own city and the rest of the Hellenes. The reference in line 9 of fragment $b$ must undoubtedly be connected with the garrison known to have been stationed in Chalcis before it was taken by Demetrius Poliorcetes. ${ }^{1}$ In order to be able to see the decree in its historical setting,


Fig. 3 a
it will, perhaps, be of value to recapitulate briefly the succession of events in which both Chalcis and Athens were so deeply involved. In any struggle for control of central Greece Chalcis occupied a strategic position; and its strong fortifications, rebuilt shortly after the departure of Alexander for Asia, offered an excellent place for a military

[^3]stronghold. ${ }^{1}$ Consequently it passed rapidly from the hands of one conqueror to another. Thebes, too, had long been desirous of gaining control over Euboea, and its name frequently is linked with that of Chalcis in the history of the period. At some time after 357, the year in which Athens temporarily regained her influence in Euboea and contracted a number of alliances, Chalcis became a member of the Boeotian League (I.G., VII, 2724 b). From that period down to the wars of the successors of Alexander we know little of the history of Chalcis. At the time of the short-lived peace between Antigonus and Cassander (313 в.c.) Chalcis was separated from Thebes, for it was held by Cassander, while the Boeotian League and


Fig. 3 b the Aetolians were in alliance with Antigonus. ${ }^{2}$ After the hostilities were renewed, Cassander detached Thebes from the alliance with Antigonus and temporarily disrupted the League. In retaliation Polemaeus, the capable general of Antigonus, swiftly recovered Thebes and captured in addition Eretria, Carystus, and Chalcis. Both the League and Chalcis remained loyal thereafter-as long as Polemaeus was loyal. By 310 he had become convinced of his ability to take and retain any places which he might seize for himself. He then made an alliance with Cassander. Chalcis seems to have remained safely in his grasp until 309 when he sailed to Cos to carry on treasonable negotiations with Ptolemy (Diod., XX, 27, 3). On his departure he left a man whose name we know partially from an Attic decree passed in his honor, as officer-in-charge. ${ }^{3}$ The assassination of Polemaeus freed him from responsibility, and he turned the city over to the Chalcidians. Boeotia, meanwhile, had remained loyal to Antigonus as late as 309, for in that year it opposed the passage of Polyperchon, who was acting in concert with Cassander, through Boeotia (Diod., XX, 28, 4).

By a swift coup between the years 309 and 304 Cassander re-occupied Chalcis, recovered control of the Boeotians, and garrisoned Chalcis with Boeotians, for when Demetrius came in 304 "to free the Greeks," it was necessary to expel the Boeotian

[^4]guard. He then swiftly came to an agreement with the Chalcidians and forced the Boeotians to become his allies. ${ }^{1}$

This decree then belongs to that numerous group of Attic decrees which were passed in the years 307-304 in honor of men who had served Antigonus and Demetrius with distinction in the general war against Cassander. ${ }^{2}$
5. A Decree Concerning Certain Chalcidians, I.G., $\mathrm{II}^{2}$, 258 and 617. Two small fragments published as I.G., $\mathrm{II}^{2}, 258$ and 617 join. Fragment a preserves the right side, and across the face of each piece lies a deep erasure (Fig. 4). The restoration has been made on the basis of a stoichedon order of fifty-five letters per line, and in some lines is presented only to show my interpretation of the text. In general all the phrases are formulaic and are to be found in that group of decrees relating to alliances.

Frag. B









10








${ }^{1}$ Plut., Dem., 23, 2; Diod., XX, 100, 6; Marm. Par., I.G., XII, 5, 444, CXXV (Jacoby, F.G.H., 2B, 239 B, 24).

 refers to this year, and is echoed in Diod., XX, 100, 5-6.

In line 10 the stoichedon order was disturbed after the erasure was made. The hand of the inscription belongs in the decade $350-340$, and resembles so much the hand of I.G., $\mathrm{II}^{2}, 219$ as to be perhaps by the same workman.


Fig. 4
The previous decade witnessed the struggle of Thebes and Athens for the hegemony in Euboea. When the Thebans were at last worsted, numerous alliances were contracted between the cities of Euboea and Athens. ${ }^{1}$ To the year $357 / 6$ belong, for example, I.G., $\mathrm{II}^{2}, 124,125$, and 149. The hands of the stone-cutters of this period are distinguished

[^5]by the extreme neatness and smallness of the letters. The above inscriptions are fine examples of this style. The same artisan undoubtedly inscribed both 124 and 149 , and although slightly florid in its execution, 126 preserves the same characteristics. I.G., $\mathrm{II}^{2}$, 258, on the other hand, belongs to a different style: the strokes of the letters hang loosely together. A close parallel is the hand of I.G., $\mathrm{II}^{2}$, 219. Consequently, the year 357 would be much too early for this inscription, but in the next decade there are several possibilities: in $349 / 8$ the Olynthians at last succeeded in persuading Athens to form a defensive alliance against Philip; and in the year $343 / 2$ an alliance was made between Athens and Chalcis through the efforts of Callias and Demosthenes. These are the possibilities, but choice is impossible. Both the alliances would have been made in the name of the Chalcidians. The alliance, for example, of the Athenians and the Olynthians in 384/3 has this heading: ${ }^{1}$

## [ $\left.\Sigma v \mu \mu \alpha \not \chi^{i \alpha} X \alpha \lambda\right] \chi \iota \delta^{\prime} \omega \nu \quad \tau \tilde{\omega}[\nu]$


Without more evidence the question must remain undecided. ${ }^{2}$
6. The Decree in Honor of the Ambassadors from Acanthus and Dium, I.G., $\mathrm{II}^{2}$, 210, 259, and E.M. 6874. The formulaic conclusion which has been restored in I.G., $I I^{2}, 259$ belongs to the honorary decree, I.G., $\mathrm{II}^{2}$, 210 . No join exists between the fragments. Since I.G., $I I^{2}, 259$ preserves the right margin, it necessitates certain changes in the disposition of I.G., $\mathrm{II}^{2}$, 210. Another fragment which is unpublished and entirely broken away except for part of the left side must be added to these pieces. Two types of lettering are used on I.G., $\mathrm{II}^{2}, 259$ : the one a firm small hand and the other large and somewhat shallowly cut (Fig. 5).

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Frag. A
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    [. . . \({ }^{7}\). . . оv́ \(\mu\) ] \(\alpha \chi о \iota\) ГРОЕ [. . . . . . . . \({ }^{17}\). . . . . . . .]
    [...?... 'Ax \(\left.{ }^{3} \nu \theta\right]\) iovs \(x \alpha i \quad \Delta \iota\left[\tilde{\eta}_{S} \ldots . . .^{13} . \ldots ..\right]\)
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[^6]

Fig. 5. The fragments of No. 5 placed in their relative positions

[. . . ... $\left.{ }^{13} . . . . ..\right] \underset{\sim}{\alpha} \mathcal{A} \theta \eta \nu \alpha\left[1 . . . . . .^{16} . . . . . ..\right]$








 $\left[\begin{array}{ll}\alpha \mu \mu \alpha \tau \varepsilon ́ \alpha & \tau o ̀ \nu\end{array}\right] \quad \chi[\alpha \tau] \grave{\alpha} \quad[\pi \varrho v \tau \alpha \nu \varepsilon \varepsilon \alpha \nu \nu \quad \delta \varepsilon ́ x \alpha \quad \eta \mu \varepsilon \varrho] \tilde{\varphi} \nu \quad \chi \alpha$




[-..............car $10 \ldots \ldots \ldots$


Frag. B
$1 \alpha \boldsymbol{v} \tau o[\tilde{\imath} S$
${ }^{\prime} \nu \nu<\pi \tau \gamma \sigma \iota \nu$ ?
$\varepsilon \gamma \gamma$ [óvous
. $\theta \alpha[$.
5
$\therefore \nu[$.

The letters $\boldsymbol{\tau o v s} \boldsymbol{\tau} \eta \boldsymbol{\sigma} \boldsymbol{\tau} \eta$ in line 12 are puzzling. The only restoration which seems at all possible is $\tau o u{ }_{s} \tau \eta \partial \nu \tau \tau \eta\left[\lambda \eta \eta^{\prime}\right.$, i.e., the stela on which the alliance between Philip and the Chalcidians was inscribed; but does this sentence refer to the recording of the alliance and the setting up of the stela or to the destruction of it? None of the customary phrases for the inscribing of a stela seem to fit the requirements. The sense of the passage must be something like this: The Acanthians, Dians, and any other cities which so desire are to make an alliance with Athens, and the existing treaty between Philip and those cities is to be null and void. The text is interpreted best if it is dated in $349 / 8$ and regarded as a record of the attempt at rapprochement between Athens and the Chalcidians. ${ }^{1}$ It belongs in the same period as the treaty between Athens and Olynthus. The decree therefore provides for the contracting of a general alliance, and in effect makes an offer

[^7]to all Greek cities to join in this alliance. Because all the alliances of Athens were customarily inscribed on stone and set up on the Acropolis, it became a common idiom to use the word $\sigma \tau \dot{\eta} \lambda \eta$ with the verb $x \alpha \theta \varepsilon \lambda \varepsilon \tilde{\imath} \nu$ in the figurative sense " to break a treaty." The oration of Demosthenes "In behalf of the Megalopolitans," 27, offers an excellent

 Athenian decree about the alliance with the Thessalians, I.G., II ${ }^{2}$, 11 , lines 39-40: ${ }^{1}$
 $\tau \tilde{\eta}] s[\sigma] v \mu \mu \alpha \chi i \alpha[s]$. Consequently some phrase using $\sigma \tau \dot{\eta} \lambda \eta \nu \chi \alpha \theta \varepsilon \lambda \varepsilon \tilde{\imath} v$ seems to be suitable. For the restoration of lines $9-10$ compare $I G ., I I^{2}, 125$, line 5:
\[

\left[$$
\begin{array}{ll}
\tau \tilde{\omega} \nu & \pi
\end{array}
$$\right] \dot{\partial} \lambda \varepsilon \omega \nu \nu \tilde{\omega} \tilde{\omega} \nu \quad \sigma[v] \mu \mu \alpha \chi i \delta \omega \nu
\]

The phrase $\delta \dot{\varepsilon} x \alpha$ خ $\eta \mu \varepsilon \varrho \tilde{\omega} \nu$ is a common one; see, for example, I.G., $\mathrm{II}^{2}, 130$, lines 15 sqq.:


${ }^{1}$ Cf. also Arrian, Anab., II, 1, 4; 2, 2; Dem., In Lept., 37; Phil., frag., 135.


[^0]:    The author wishes to express his gratitude to Professor Edward Capps, former Director of the American School of Classical Studies, for the opportunity granted him to work in the Epigraphical Museum as School Fellow, and to Professor Benjamin D. Meritt for his encouragement and advice on many matters.
    ${ }^{1}$ Foucart, Rev. Arch., 33 (1877), 2nd Ser., p. 261. His suggestion was based on the assumption that this fragment could be identified with the $\delta \mu o \lambda o \gamma i \alpha \quad$ effected by Thrasybulus; but that was only a general's agreement which would require the ratification of the Council and the Demos; whereas this decree is part of a formal alliance. Moreover, the letters $£ v \sigma \iota \varphi$ in line 2 exclude the restoration Antissa.
    ${ }^{2}$ I.G., I, Suppl., p. 11; see also Xen., Hellenica, I, 3, 10; I.G., I ${ }^{2}$, 116.
    ${ }^{3}$ A. Wilhelm, Gött. Gel. Anz., 1903, p. 780.

[^1]:    ${ }^{1}$ Cf., for example, I.G., $\mathrm{I}^{2}, 16$ ('Tod, no. 32); here the alphabet is also Ionic because the decree was set up $\tau \varepsilon \in \lambda \varepsilon \sigma \iota \tau$ тõ̆S $\tau \check{\omega}[\nu \quad \Phi \alpha \sigma \eta \lambda \iota \tau \check{\omega} \nu]$. See A. Wilhelın, Gött. Gel. Anz., 1898, 204-5.

[^2]:    ${ }^{1}$ Fragment c has been assigned recently by Wade-Gery, B.S.A., XXXIII, p. 114 (=S.E.G., III, 8) to I.G., $I^{2}, 114$.
    ${ }^{2}$ A. Wilhelm, Ath. Mitt., 39, 1914, p. 279.

[^3]:    ${ }^{1}$ Diod., XX, 100, 6.

[^4]:    
    
    ${ }^{2}$ Diod., XIX, 77, 6, Cassander had a garrison in Chalcis; see Diod., XIX, 75, 6, for the alliance of the Boeotians and Antigonus.
    ${ }^{3}$ The name is ...otimos, I.G., II ${ }^{2}$, 469; see also I.G., XII, 9, 192 (Dittenb., Syll., 3rd ed., I, no. 323).

[^5]:    ${ }^{1}$ Diod., XVI, 7, 2 ; Aeschin., III, 85 ff.; Dem., VIII, 74; XXII, 14; XVIII, 99.

[^6]:    ${ }^{1}$ I. G., $\mathrm{II}^{2}, 36$; usually the northern $\mathrm{X} \kappa \lambda x \iota \delta \tilde{\varepsilon} s$ are distinguished from the Euboean branch by a phrase
     Diod., XIV, 82, 3 for the year 394/3 (Diodorus gives the wrong date: I.G., I ${ }^{2}$, 16 has the archon Euboulides, 394/3).
    ${ }^{2}$ If it is the Euboean Chalcis one might compare for line 21 the following sentence from I.G., $\mathrm{II}^{2}, 44$, lines 16-17:
    
    

    Cf. also I.G., $\mathrm{I}^{2}, 39$, lines 60 sqq.

[^7]:    ${ }^{1}$ See G. Glotz and R. Cohen, Histoire Grecque, III, p. 282; since Acanthus and Dium seem to have been independent of the Chalcidic League, we may regard the alliance recorded on the xoov̀ $\sigma \tau \dot{\eta} \lambda \eta$ as separate from that concluded by Olynthus with Athens.

